L Number	Hits	Search Text	DB	Time stamp
-	0	("6456016 6194704 6130422 6150653 6094215	USPAT;	2003/01/03
		6388372 6205244").PN.	US-PGPUB;	13:40
			JPO;	
			DERWENT	
-	14	(("6456016") or ("6194704") or ("6130422") or	USPAT;	2003/01/03
		("6150653") or ("6094215") or ("6388372") or	US-PGPUB;	13:42
		("6205244")).PN.	JPO;	
			DERWENT	
-	1426	(313/504,506).CCLS.	USPAT;	2003/01/03
			US-PGPUB;	13:43
			JPO;	
			DERWENT	
-	23	((313/504,506).CCLS.) and organic and light and	USPAT;	2003/01/03
		(getter desiccant) and (epoxy fill\$2)	US-PGPUB;	14:06
			JPO;	
			DERWENT	
-	14	("4894584" "5247190" "5328336" "5525861"	USPAT	2003/01/03
		"5689151" "5708130" "5771562" "5804917"		14:03
		"5882761" "5920080" "5962962" "6054808"		
		"6069443" "6307317").PN.		
-	11	((313/504,506).CCLS.) and organic and (getter	USPAT;	2003/01/03
		desiccant) and (silica zeolite)	US-PGPUB;	14:06
			JPO;	
			DERWENT	
-	14	("4894584" "5247190" "5328336" "5525861"	USPAT	2003/01/03
		"5689151" "5708130" "5771562" "5804917"		14:26
		"5882761" "5920080" "5962962" "6054808"		
		"6069443" "6307317").PN.		
-	10	(("4894584" "5247190" "5328336" "5525861"	USPAT	2003/01/03
		"5689151" "5708130" "5771562" "5804917"		14:26
		"5882761" "5920080" "5962962" "6054808"		
		"6069443" "6307317").PN.) and (getter desiccant)		
-	7	(("4894584" "5247190" "5328336" "5525861"	USPAT	2003/01/03
		"5689151" "5708130" "5771562" "5804917"		14:27
		"5882761" "5920080" "5962962" "6054808"		
		"6069443" "6307317").PN.) and (silica zeolite)		
-	3	((("4894584" "5247190" "5328336" "5525861"	USPAT	2003/01/03
		"5689151" "5708130" "5771562" "5804917"		15:07
		"5882761" "5920080" "5962962" "6054808"		
		"6069443" "6307317").PN.) and (getter desiccant))		
		and ((("4894584" "5247190" "5328336"		
		"5525861" "5689151" "5708130" "5771562"		
		"5804917" "5882761" "5920080" "5962962"		
		"6054808" "6069443" "6307317").PN.) and (silica		
		zeolite))		
_	14	5804917.URPN.	USPAT	2003/01/03
	• 1			14:31
-	0	6465953.URPN.	USPAT	2003/01/03
	5			14:33
_	167	((313/504,506,502,512,509).CCLS.) and ((silica silicon	USPAT;	2003/01/03
-	107	SiO.sub?2 zeolite) same (powder filler particulate	US-PGPUB;	15:12
		I crossion a required same (housed times has negative		· · · · · · · · · · · · · · · · · · ·
		particle))	JPO;	

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-	4	5990615.URPN.	USPAT	2003/01/03
	4	("4213074" "4357557" "4810931"	USPAT	2003/01/03
-	т	"5239228").PN.	00////	15:48
<u> </u>	5	("5276382" "5491377" "5557295" "5646481"	USPAT	2003/01/03
	Ŭ	"5660573").PN.		15:53
-	3	5552668.URPN.	USPAT	2003/01/06
				09:21
-	17	5427858.URPN.	USPAT	2003/01/06
				09:33
-	5	5632663.URPN.	USPAT	2003/01/06
	22		LICDAT	10:14 2003/01/06
-	22	((313/504,506,502,512,509).CCLS.) and zeolite	USPAT; US-PGPUB;	10:58
			JPO;	10.58
			DERWENT	
-	21	(((313/504,506,502,512,509).CCLS.) and zeolite) and	USPAT;	2003/01/06
		organic	US-PGPUB;	10:59
			JPO;	
			DERWENT	
-	149	((313/504,506,502,512,509).CCLS.) and (advantage	USPAT;	2003/01/06
		near3 (organic OLED))	US-PGPUB;	14:50
			JPO;	
	212	(212/E04 E04 E02 E12 E00) (CL C) and (append on	DERWENT USPAT;	2004/05/07
-	312	((313/504,506,502,512,509).CCLS.) and (epoxy or (thermosetting adj resin)) and (silica silicon zeolite	US-PGPUB;	15:26
		sio.sub?2)	JPO;	10.20
			DERWENT	
_	388	(445/25).CCLS.	USPAT;	2003/01/06
			US-PGPUB;	14:52
			JPO;	
			DERWENT	
-	149	(((313/504,506,502,512,509).CCLS.) and (epoxy or	USPAT;	2003/12/16
		(thermosetting adj resin)) and (silica silicon zeolite	US-PGPUB;	10:27
		sio.sub?2)) and electroluminescence	JPO; DERWENT	
	37	((313/504,506,502,512,509).CCLS.) and (epoxy or	USPAT;	2003/01/06
	57	(thermosetting adj resin)) with (silica silicon zeolite	US-PGPUB;	14:54
		sio.sub?2)	JPO;	
			DERWENT	
-	16	(((313/504,506,502,512,509).CCLS.) and (epoxy or	USPAT;	2003/01/06
		(thermosetting adj resin)) with (silica silicon zeolite	US-PGPUB;	15:39
		sio.sub?2)) and electroluminescence	JPO;	
	50		DERWENT	2003/01/06
-	52	((445/25).CCLS.) and epoxy	US-PGPUB;	15:39
			JPO;	
			DERWENT	
_	67	((445/25).CCLS.) and organic	USPAT;	2003/01/06
			US-PGPUB;	15:39
			JPO;	
			DERWENT	<u> </u>

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-	87	((445/25).CCLS.) and (zeolite silica silicon)	USPAT;	2003/01/06
			US-PGPUB;	15:40
			JPO;	
			DERWENT	
-	22	(((445/25).CCLS.) and epoxy) and (((445/25).CCLS.)	USPAT;	2003/01/06
		and (zeolite silica silicon))	US-PGPUB;	15:40
			JPO;	
			DERWENT	
-	30	(((445/25).CCLS.) and organic) and (((445/25).CCLS.)	USPAT;	2003/01/06
		and (zeolite silica silicon))	US-PGPUB;	15:40
			JPO;	
			DERWENT	
-	9	(((445/25).CCLS.) and organic) and (((445/25).CCLS.)	USPAT;	2003/01/06
		and (zeolite silica silicon)) and (((445/25).CCLS.) and	US-PGPUB;	15:41
		epoxy)	JPO;	
			DERWENT	
-	6	("3330982" "4213074" "4277143" "4357557"	USPAT	2003/01/06
		"4447757" "4618802").PN.		15:48
-	3	4839557.URPN.	USPAT	2003/01/06
				15:49
-	8	"5990615"	USPAT;	2003/12/15
			US-PGPUB;	09:10
			JPO;	
			DERWENT	
-	5	(("5990615") or ("5962962") or ("5266828") or	USPAT	2003/12/15
		("6498429") or ("4357557")).PN.		09:15
-	4	(("5990615") or ("5962962") or ("6498429") or	USPAT	2003/12/16
		("4357557")).PN.		08:51
-	4	(("5990615") or ("5962962") or ("6498428") or	USPAT	2003/12/16
		("4357557")).PN.		08:51
-	87	(((313/504,506,502,512,509).CCLS.) and (epoxy or	USPAT;	2003/12/16
		(thermosetting adj resin)) and (silica silicon zeolite	US-PGPUB;	10:28
		sio.sub?2)) and (electroluminescence EL) and (@pd >	JPO;	
		"20030515")	DERWENT	
-	16		USPAT	2003/12/16
		or US-6175186-\$ or US-6489719-\$ or		12:57
		US-6469439-\$ or US-5990615-\$ or US-5909081-\$		
		or US-5661371-\$ or US-5427858-\$ or		
		US-4357557-\$ or US-6339289-\$ or US-6383048-\$		
		or US-4810931-\$ or US-6198216-\$ or		
		US-5632663-\$).did.		
-	4		USPAT;	2003/12/16
		US-6498428-\$ or US-6175186-\$ or US-6489719-\$	US-PGPUB;	12:57
	1	or US-6469439-\$ or US-5990615-\$ or	JPO;	
		US-5909081-\$ or US-5661371-\$ or US-5427858-\$	DERWENT	
		or US-4357557-\$ or US-6339289-\$ or		
		US-6383048-\$ or US-4810931-\$ or US-6198216-\$		
		or US-5632663-\$).did.) and epoxy same fill\$3		
-	3150	(313/504,506,502,512,509).CCLS.	USPAT;	2004/05/07
			US-PGPUB;	14:56
	1		JPO;	
L			DERWENT	

			· · · ·	
-	36	(((313/504,506,502,512,509).CCLS.) and (@pd >	USPAT	2004/05/07
		"20040101")) and ((epoxy fill\$2 resin seal\$3) same		15:45
		(silica silicon zeolite sio.sub?2 desiccant absorb\$3		
		getter))		
-	940	313\$.ccls. and organic and ((epoxy fill\$2 resin seal\$3)	USPAT	2004/05/10
		same (silica silicon zeolite sio.sub?2 desiccant		08:14
		absorb\$3 getter))		
-	907	(313\$.ccls. and organic and ((epoxy fill\$2 resin	USPAT	2004/05/07
		seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		15:48
		absorb\$3 getter))) not		
		((((313/504,506,502,512,509).CCLS.) and (@pd >		
		"20040101")) ((((313/504,506,502,512,509).CCLS.)		
		and (@pd > "20040101")) and ((epoxy fill\$2 resin		
		seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		
		absorb\$3 getter))))		
-	9	("5104749" "5247190" "5399502" "5558904"	USPAT	2004/05/07
		"5684365" "6114183" "6147451" "6201343"		16:20
		"6312837").PN.		
-	0	6641933.URPN.	USPAT	2004/05/07
				16:25
-	0	6690109.URPN.	USPAT	2004/05/07
				16:41
-	4	("5895692" "6410166" "6521360" "6541129").PN.	USPAT	2004/05/07
				16:41
-	290	313\$.ccls. and organic same ((epoxy fill\$2 resin	USPAT	2004/05/10
		seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		08:14
		absorb\$3 getter))		
-	37	((313\$.ccls. and organic and ((epoxy fill\$2 resin	USPAT	2004/05/10
		seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		08:15
		absorb\$3 getter))) not		
		((((313/504,506,502,512,509).CCLS.) and (@pd >		
		"20040101")) ((((313/504,506,502,512,509).CCLS.)		
		and (@pd > "20040101")) and ((epoxy fill\$2 resin		
		seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		
		absorb\$3 getter))))) and module		
-	72	(((313/504,506,502,512,509).CCLS.) and (@pd >	USPAT	2004/05/10
		"20040101")) and (epoxy fill\$2 resin seal\$3 same		08:15
· ·		(silica silicon zeolite sio.sub?2 desiccant absorb\$3		
		getter))		
-	187	(((313/504,506,502,512,509).CCLS.) and (@pd >	USPAT;	2004/05/10
		"20040101")) and (epoxy fill\$2 resin seal\$3 same	US-PGPUB;	08:16
		(silica silicon zeolite sio.sub?2 desiccant absorb\$3	JPO;	
		getter))	DERWENT	1
-	289	((313/504,506,502,512,509).CCLS.) and (@pd >	USPAT;	2004/05/10
		"20040101")	US-PGPUB;	08:16
		,	JPO;	
			DERWENT	
· · · · · · · · ·	l	······································		I

-	264 (313\$.ccls. and organic same ((epoxy fill\$2 resin	USPAT;	2004/05/10
	seal\$3) same (silica silicon zeolite sio.sub?2 desiccant	US-PGPUB;	08:17
	absorb\$3 getter))) not ((((313\$.ccls. and organic and	JPO;	
	((epoxy fill\$2 resin seal\$3) same (silica silicon zeolite	DERWENT	
,	sio.sub?2 desiccant absorb\$3 g tter))) not		
	((((313/504,506,502,512,509).CCLS.) and (@pd >		
	"20040101")) ((((313/504,506,502,512,509).CCLS.)		
	and (@pd > "20040101")) and ((epoxy fill\$2 resin		
	seal\$3) same (silica silicon zeolite sio.sub?2 desiccant		
	absorb\$3 getter))))) and module)		
	((((313/504,506,502,512,509).CCLS.) and (@pd >		
	"20040101")) and (epoxy fill\$2 resin seal\$3 same		
	(silica silicon zeolite sio.sub?2 desiccant absorb\$3		
	getter))) ((((313/504,506,502,512,509).CCLS.) and		
	(@pd > "20040101")) and (epoxy fill\$2 resin seal\$3		
	same (silica silicon zeolite sio.sub?2 desiccant		
	absorb\$3 getter)))		
	(((313/504,506,502,512,509).CCLS.) and (@pd >		
	"20040101")))		

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